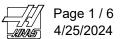
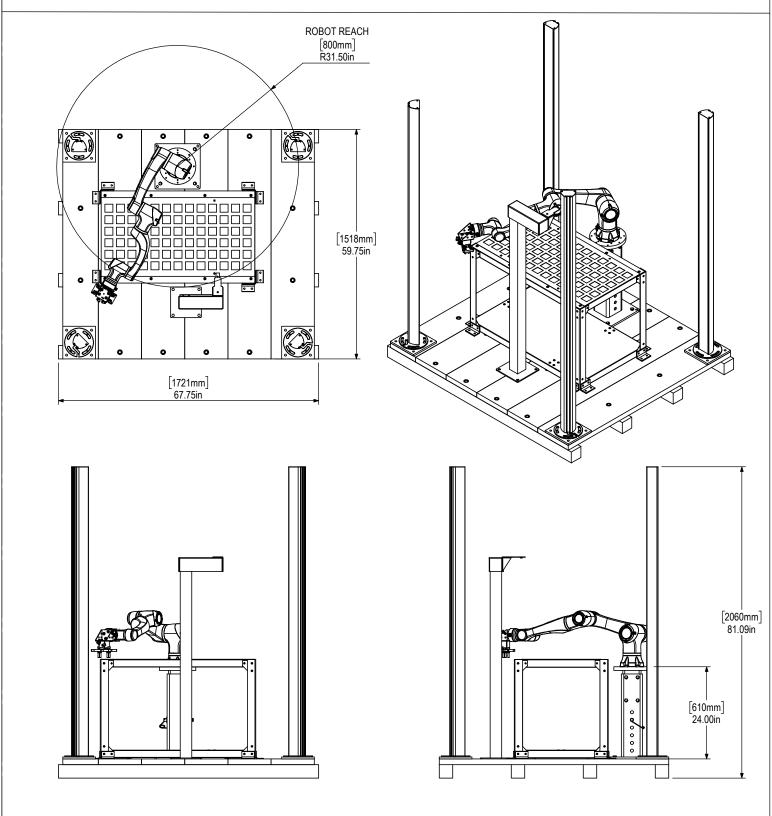
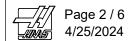
Installation Dimensions



- TABLE, PEDESTAL, PART FLIP STATION AND LIGHT CURTAINS CAN BE MOUNTED ANYWHERE. LAYOUT DIMS
 PROVIDED IN THIS DOCUMENT ARE FOR REFERENCE ONLY. MEASURE YOUR MACHINE AND APPLICATION USE
 THE PROVIDED 3D MODELS TO DETERMINE THE BEST LAYOUT.
 - THE WOOD PALLET INCLUDED WITH OUR COBOT PACKAGE IS A GREAT WAY TO PROVE OUT YOUR CELL LAYOUT. DECIDING WHERE TO MOUNT EACH PIECE MAY REQUIRE SOME EXPERIMENTATION, BUT ADJUSTING THE COMPONENTS ON THE WOOD PALLET IS EASY. ONCE YOU'RE SATISFIED WITH THE LAYOUT,

WE RECOMMEND MOUNTING EVERYTHING MORE PERMANENTLY TO THE SHOP FLOOR.



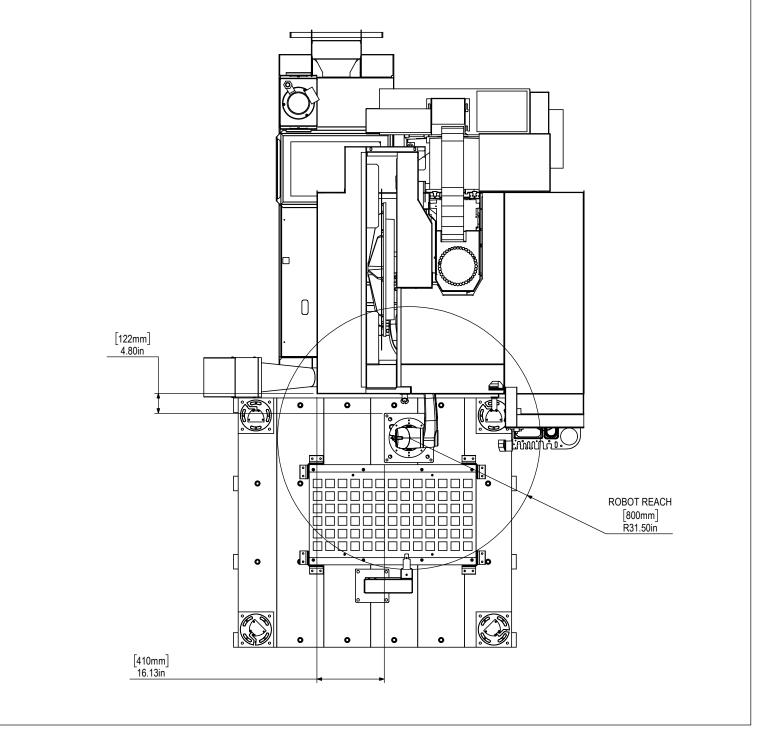


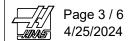
DT-1 SHOWN, ALL DIMS FOR REFERENCE ONLY.

08-1950 IS A MODULAR KIT. COMPONENT PLACEMENT WILL VARY BASED ON CUSTOMER APPLICATION AND RISK ASSESMENT

ENSURE THE FOLLOWING:

- ROBOT IS CAPABLE OF REACHING MILL WORKHOLDING AND ALL OF PARTS TABLE
- THE COBOT JOINTS MUST NOT BE IN LINE WITH EACH OTHER.
- 3. LIGHT CURTAIN PLACEMENT MUST NOT INTERFERE WITH CONTROLLER, OPERATOR MUST BE ABLE TO REACH CYCLE START OR RJH WITHOUT BREAKING LIGHT CURTAIN. RELOCATING THE RJH MAY BE NECESSARY. OPERATOR SHOULD NOT BE ABLE TO START ROBOT PROGRAM WHILE INSIDE LIGHT CURTAIN.
- 4. AUTO-DOOR AND HANDLE MUST CLEAR SETUP



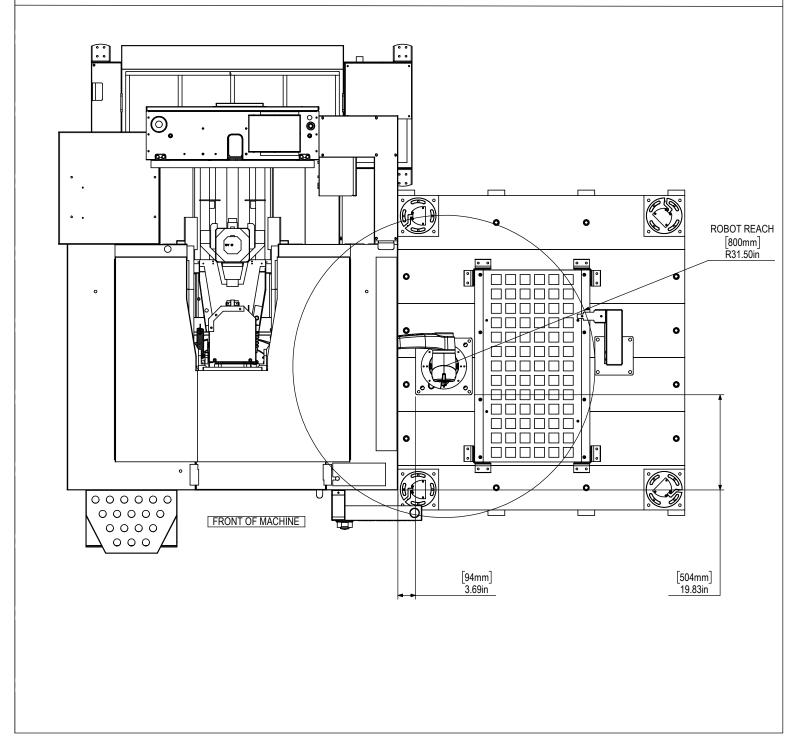


DC-1 SHOWN. ALL DIMS FOR REFERENCE ONLY.

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- 4. AUTO-DOOR AND HANDLE MUST CLEAR SETUP



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